

# STREET CLOSURE LISTING

## 1. Clifton Avenue – 2004 Street Rehabilitation

**Engineer/Inspector: Walter/Perkins**

**Contractor: Jurgensen**

**Emergency Contractor Contact: Tim Beaty 771-0820, 535-6128**

The following restriction on the local roadways shall apply to the construction involved in the project:

1. One lane of traffic in each direction shall be maintained from 7 a.m. to 9 a.m. and 4 p.m. to 6 p.m., Monday thru Friday and non-working hours.
2. The curb lane on one side of the street may be closed several days to accommodate construction to concrete bus pads.
3. During working hours maintain two-way traffic utilizing flagging procedures. Use Police officer with patrol car to maintain traffic during grinding and paving operations.

**Projected completion date: June 15, 2005**

## 2. College Hill NBD Streetscape

**Engineer/Inspector: Walter/Honerkamp**

**Contractor: R.A. Miller**

**Emergency Contractor Contact: Bob Miller 385-9560 623-5996**

The following restrictions on local roadways shall apply to the construction involved in the project:

1. Southbound Hamilton Avenue, both lanes will be open from 7 a.m. to p a.m. on Monday through Friday. During working hours, one 12-foot lane will remain open.
2. Northbound Hamilton Avenue, both lanes will be open from 4 p.m. to 6 p.m. on Monday through Friday. During working hours, one 12-foot lane will remain open.
3. One curb lane may be closed over several days to accommodate construction of the curb.

**Projected completion date: March 30, 2005**

**3. Columbia Parkway Lighting Project**

**Engineer/Inspector: Hinzman/Kibby**

**Contractor: Delta Electrical Contractors**

**Emergency Contractor Contact: Ed Hulefeld 513-421-7744**

The following shall apply to the construction involved in the project:

1. Replace existing light poles and fixtures along the westbound side of Columbia Parkway from Bains Street to Kemper Lane. The contractor will maintain two lanes of traffic during rush hour. One lane may be reduced in the westbound lane after 9:00 A.M.

**Projected completion date: April 1, 2005**

**4. DeCamp Avenue Drainage Improvement**

**Engineer/Inspector: Krusling/Kammer**

**Contractor: Trend Construction**

**Emergency Contractor Contact: Andy Klonne 403-9383**

The following restrictions on local roadways shall apply to the Construction involved in the project:

1. First Avenue between Vine Street and Woodbine Avenue may not be closed at the actual work site during work hours.  
During all working hours, maintain 1-10' lane utilizing Flagging procedures with Stop /Slow Paddles. During all non-working hours, open the entire roadway to traffic.
2. Flagging will be necessary. The preferred method of flagging shall be "slow/stop" paddles.

**Projected completion date: April 2005**

**5. First Avenue Pier Wall**

**Engineer/Inspector: Krusling/Weston**

**Contractor: Langenheim & Thomson**

**Emergency Contractor Contact: David Langenheim 659-9514**

The following restrictions on local roadways shall apply to the Construction involved in the project:

1. First Avenue between Glenway Avenue and West Liberty Street may not be closed at the actual work site during work hours.  
One 11 ft. lane shall remain open at all times during construction work hours as well as non-work hours.
2. Flagging will be necessary, The preferred method of flagging Shall be "slow/stop" paddles.

**Projected completion date: April 2005**

## **6. Kirby Road Improvement**

**Engineer/Inspector: Jones/Young**

**Contractor: Fred A. Newman Company**

**Emergency Contractor Contact: Tim Nemann (859)341-6927**

**Bob Rowe 535-1788 (C) 367-0644 (H) 467-9400 (O)**

The following restriction on local roadways shall apply to the construction involved in the project:

- a. On Kirby Rd., from North Bend Rd. to Ashtree Dr., the road may be closed at the actual work site. "Road Closed to Thru Traffic" may be installed at the point of detour for all affected streets. The contractor shall erect and maintain a signed detour approved by the Project Engineer. Local access shall be maintained. Arrangements shall be made with Police, Fire and affected residents to establish the actual point of physical closure on a daily basis.
- b. On Kirby Rd., from Ashtree Dr. to Virginia Ave., during the hours of 4 p.m. to 9 a.m. one 11 ft. lane in each direction shall remain open. On work days, between the hours of 9 a.m. to 4 p.m., a minimum of one 11 ft. lane must be open and available to traffic. If a one lane pattern is used, flagging will be necessary. The preferred method of flagging is the "STOP/SLOW" PADDLE.
- c. During the hours of 7-9 a.m. and 4-6 p.m., no work shall take place in or within 50 ft. of the signalized intersection of Ashtree Dr. and Kirby Rd.

**Projected completion date: May 2005 (Winter Shutdown in December 2004)**

## **7. L & N Bridge– Riverfront Pedestrian Access**

**Engineer/Inspector: Walter/Mastruserio**

**Contractor: Prus**

**Emergency Contractor Contact: Paul Long 477-0607**

The following restrictions on local roadways shall apply to the construction involved in the project:

- a. L & N Bridge bicycle and foot traffic shall be maintained by way of a safe, usable twelve-foot wide (minimum) travel path. Any demolition or construction activities that abut the travel path shall be clearly delineated and fenced for the protection of the public. Intermittent closures of the bridge may be permitted; however, close coordination with event activities on the central Riverfront is required. Closures shall be coordinated through the Project Construction Engineer.
- b. The Butler Street roadway and sidewalks may be closed but access or alternate access must be provided to the Cincinnati Recreation Commission's facilities. Close coordination with event activities on Central Riverfront is required. Closures

shall be coordinated through the Project Construction Engineer. Schedules of the contractor should be aware that event schedules are subject to change and new events may be added.

- c. The entire Pete Rose Way roadway must be open and available to traffic between the hours of 6-9 am and 4-6 pm Monday through Friday and 2 hours prior to until 1 hour after any Reds, Bengals, US Bank Arena events, or other special events scheduled by the City of Cincinnati. One ten-foot curb lane in both directions may be closed outside of these hours. Pedestrian access must be maintained. The roadway and sidewalks may be closed on a weekend free of events beginning on Friday at 8:00 P.M. and continuing until 5:00 A.M. the following Monday. Signed vehicle and pedestrian detour routes must be provided.

**Projected completion date: March 2005.**

## **8. Maryland Avenue Pier Wall**

**Engineer/Inspector: Krusling/Weston**

**Contractor: Langenheim & Thomson**

**Emergency Contractor Contact: David Langenheim 659-9514**

The following restrictions on local roadways shall apply to the construction involved in this project:

1. Maryland Avenue between Elberon Avenue and Terminus may not be closed at the actual work site during work hours.
2. One 11 ft. lane shall remain open at all times during construction work hours as well as non-work hours.
3. Flagging will be necessary. The preferred method of flagging shall be "slow/stop" paddles.

**Projected completion date: March 2005**

## **9. 2004 Red Bank Expressway and Duck Creek Road Improvement**

**Engineer/Inspector: Jones/Pieczynski**

**Contractor: Tri State**

**Emergency Contact: Ken Schibi 543-8312 385-0584**

The following restrictions on local roadways shall apply to the construction involved in this project:

1. The Southbound curb lane of Red Bank Expressway at Duck Creek will be closed to traffic.
2. The eastbound curb lane of Duck Creek at Red Bank Expressway will be closed to traffic.

**Projected Completion Date: March 2005**

**10. Robertson Avenue & Appleton Avenue  
Twenty Eighth Street Water Main Replacement  
Engineer/Inspector: Pat Arnette GCWW, Umberg/Lloyd  
Emergency Contractor Contact: Ed Hartment 513-351-4200  
Todd Smith 513-315-4000**

The following restrictions on local roadways shall apply:

1. On Twenty Eighth Street during all non-working hours, the entire Roadway shall be open and available for traffic. During working Hours, one 11" lane shall remain open for traffic.
2. If flagging is necessary, the method of flagging shall be "Stop/Slow" paddles and proper signage for a safe flagging operation.
3. If any road is closed, proper detour signage must be posted And maintained at all times. Local and emergency traffic Must be maintained at all times.

**Projected Completion Date: September 2005**

**11. SMU'S California Area Sewers  
Engineer/Inspector: Umberg/Marios  
Contractor: Sunesis Construction  
Emergency Contactor Contact: Kim Smith 518-0422  
Dale Southard 582-0161**

The following restrictions on local roadways shall apply to the construction involved in this project:

1. If flagging will be necessary. The preferred method of flagging shall be "stop/slow" paddles. On low volume streets, where both sides of a work zone have adequate advance visibility from both approaches, a "YIELD" sign facing traffic on the construction side of the road, may be used per O.M.U.T.C.D. standards.
2. If any road is to be closed, proper detour signage must be posted and maintained at all times. Residents must be notified and arrangements made to service their properties. All road closures shall conform to section 614.05 of the State of Ohio Department of Transportation.
3. When work on Panama St. is under way, Access to the boat storage/marina must be maintained at all times. Access should be made available by way of Kenwood Road, Renslar Road or Rhode Avenue. Detour signs must be clearly posted and maintained.

**Projected completion date: 3/05**

## **12. 2004 Street Rehabilitation Pleasant Ridge/Kennedy Heights**

**Engineer/Inspector: Umberg/Cost**

**Contractor: R.A. Miller**

**Emergency Contact: Dusty Miller 877-7044 623-5004**

The following restriction on local roadways shall apply to the construction involved  
In this project:

Highland Drive: During all working hours, maintain alternating one-way traffic  
Utilizing flaggers. Open the entire roadway to traffic between the hours of  
7-9 AM and 4-6 PM, Monday through Friday, and during all non-working hours.

Red Bank, Losantiville Avenue, and Woodford Road: During all working hours, maintain  
Alternating one-way traffic utilizing flaggers.

All other streets: During all working hours, the roadways may be closed. Open the  
Entire roadway to traffic during all non-working hours. **PROPERTY AND EMERGENCY  
ACCESS SHALL BE MAINTAINED AT ALL TIMES.**

The following streets are involved:

<u>STREET</u>	<u>FROM</u>	<u>TO</u>
Aikenside Avenue	Red Bank Road	Kennedy Avenue
Beechview Circle	Rogers Park Place	Montgomery Road
Congreve Avenue	Red Bank Road	Wyatt Avenue
Crestview Avenue	East Terminus	Orchard Lane
Dante Avenue	Doon Avenue	Bantry Avenue
Davenant Avenue	Kinoll Avenue	West Terminus
Grand Vista Avenue	Woodford Road	Montgomery Road
Highland Drive	Columbia Corp Line	Norwood Corp Line
Kinoll Avenue	Davenant Avenue	Dickens Avenue
Losantiville Avenue	Montgomery Road	Corp Line
Lumford Place	Kennedy Avenue	West Terminus
Orchard Lane	Pace Avenue	Crestview Avenue
Red Bank Road	South Corp Line	Woodford Road
Ridge Avenue	Woodford Road	Montgomery Road
Rogers Park Place	South Terminus	Montgomery Road
Schubert Avenue	Ridge Avenue	Losantiville Avenue
Silverleaf Avenue	Montgomery Avenue	North Terminus
Standish Avenue	East Terminus	Coleridge Avenue
Troy Avenue	Ridge Avenue	Cortelyou Avenue
Tulane Avenue	Montgomery Road	Langdon Farm Road
Tyne Avenue	Ravenwood Avenue	Montgomery Road
Woodford Road	Robinson Road	Montgomery Road
Woodmont Avenue	Woodford Road	Montgomery Road
Withany Avenue	Pace Avenue	North Terminus

**Projected completion date: 6/15/05.**

### **13. Queen City – White to Wyoming**

**Engineer/Inspector: Krusling/Kammer**

**Contractor: Baker**

**Emergency Contractor Contact: Tom Fenton (513) 543-4878 (C)**

Project involves widening and relocation of Queen City Avenue between White Street and Wyoming Avenue. During all non-work hours, the roadway shall be open and available for the movement of traffic. The following restrictions on Queen City Avenue will be in place for the duration of the project:

1. At all times at least one 10' lane in each direction must be open to traffic.
2. Non-working hours entire road shall be open.

**Projected completion date: 6/05**

### **14. 2004 Street Rehabilitation – Westwood**

**Engineer/Inspector: Jones/Dornette**

**Contractor: Prus**

**Emergency Contact: Bill Prus 471-0603 (C) 931-0909 (H)**

The following restrictions pertain to this project:

1. Glenway Ave: One 10' lane of traffic in each direction shall be maintained between the hours of 7-9 am 4-6 pm Monday through Friday, and during all non-working hours the entire roadway shall be open and available to traffic.
2. Werk Road: During all working hours, maintain alternating two way traffic utilizing flaggers. Between the hours of 7-9 am to 4-6 pm, Monday through Friday, and during all non-working hours the entire roadway shall be open and available to traffic.
3. Orland Avenue: During all working hours, maintain alternating two way traffic utilizing flaggers. During all non-working hours the entire roadway shall be open and available to traffic.

The following streets are involved:

- |                   |                                     |
|-------------------|-------------------------------------|
| 1. Cheviot Avenue | Mozart Avenue to Gamble Avenue      |
| 2. Cora Avenue    | South Terminus to Harrison Avenue   |
| 3. Darmouth Ave   | South Terminus to Daytona Avenue    |
| 4. Dautel Avenue  | Faber Avenue to Harrison Avenue     |
| 5. DeBreck Avenue | Hollensshade Ave to Harrison Avenue |
| 6. Dunaway Court  | Veazey Avenue to North Terminus     |
| 7. Everett Avenue | Mozart Avenue to Motor Lane         |
| 8. Faber Avenue   | Harrison Avenue to Kline Avenue     |
| 9. Fenton Avenue  | Wolf Street to Harrison Avenue      |
| 10. Fleetwood Ave | Woodrow Avenue to LaFeuille Ave     |
| 11. Gilna Court   | East Terminus to Westbrook Avenue   |
| 12. Glenway Ave   | Shirley Place to Crookshank Road    |
| 13. Glow Court    | Mountville Drive to North Terminus  |

14. Grasselli Ave	Hollensshade Ave to Harrison Ave
15. Hollensshade Ave	Grasselli Ave to Hoadly Avenue
16. Hull Avenue	East Terminus to Boudinot Avenue
17. Montclair Ave	Epworth Avenue to Harrison
18. Mountville Dr	Midway Avenue to Glenway Avenue
19. Orland Avenue	Harrison Avenue to Westknolls Avenue
20. Penrose Place	Boudinot Avenue to Cheviot Avenue
21. Pershing Court	Coral Park Drive
22. Steatham Avenue	Montana Avenue to Harrison
23. Timrick Court	Mountville Drive to North Terminus
24. Tulsa Court	East Terminus to Anderson Ferry Road
25. Urwiler Avenue	McFarlan Road to Boudinot Avenue
26. Veazey Avenue	Dunaway Court to Ferguson Road
27. Werk Road	Harrison Avenue to Queen City Avenue
28. West Tower Lane	South Terminus to West Tower Avenue
29. Windsorhill Ave	Mountville Drive to North Terminus

**Projected Completion Date: June 2005 (Winter shutdown in December 2004)**

### **15. Vine & Central Parkway Garage**

**Engineer/Inspector: Walter/Mastruserio**

**Contractor: Neyer**

**Emergency Contractor Contact: Jerry Muchmore 513-607-1864**

The following streets are involved:

Central Parkway – Vine Street to Jackson Street

12<sup>th</sup> Street –Vine Street to Jackson Street

Vine Street – Central Parkway to 12<sup>th</sup> Street

Jackson Street – Central Parkway to 12<sup>th</sup> Street

Curb lane on all four streets will be blocked for the duration of the project.

**Projected completion date: 4/30/05**



# **OHIO DEPARTMENT OF TRANSPORTATION (ODOT) JOBS IN THE CITY OF CINCINNATI**

Go to this web site for current construction information: [www.buckeyetraffic.org](http://www.buckeyetraffic.org)

## **Columbia Parkway Bridge Replacement**

**Project Engineer – Ron Mosby (513) 933-6511**

Bridge replacement, grading, draining, paving and repairing various bridges on Columbia Parkway.

Project underway. Ends fall 2005.

If you need further information on ODOT construction projects contact:

Shirley Wright, Construction Office (Damage Claims), 513-933-6517

Ron Mosby, Public Information Officer, 513-933-6511

Ohio Dept. of Transportation - District 8

Main phone numbers: (800) 831-2142 (Ohio only)

(513) 932-3030